Purchase of land by Mamti Udyog Limited for its bousing complex

584. SHRI MOHINDER SINGH LATHER : Will the Minister of INDUSTRY be pleased to state:

(a) whether it is a fact that a CB1 investigation was made into the purchase of 100 acres of land byMaruti Udyog Limited in Haryana for building its housing complex in violation of the guidelines laid down by Government in this regard;

(b) if so, what is the outcome of the inquiry ; and

(c) what are the details of action taken or proposed to be taken by Government in this matter ?..'

THE MINISTER OF INDUSTRY (SHRI J. VENGAL RAO) : (a) No, Sir.

(b) and (c) Do not arise.

Government's clearance to Vijaya wada Thermal Power Station Stage-III

585. SHRI B. SATYANARAYAN REDDY : Will the Minister of ENERGY be pleased to state:

(a) whether Andhra Pradesh Government has requested -he Central Government for the early clearance of Vijayawada Thermal Power Station Stage-Ill (500 MW) ; and

(b) if so, by when it is likely to be cleared ?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRI KALPNATH RAI) : (a) Yes, Sir.

(b) The scheme could be considered for investment approval only after the necessary inputs, including coal supply, and the requisite clearances—including that from the environmental angle—are available.

Coal shortage in Sooth India

586. SHRI B. SATYANARAYAN REDDY: Will the Minister of ENERGY be pleased to state:

(a) whether" it is a fact' that the problem of coal shortage in South India still remains" since the. pro* duction is not snfficjenl td meet the demand, apart from, other factor's; and ..

(b) if so, what-are "the. other factors and what measures have been taken by Government to meet the demand for coal for the ther mal power projects in the South and especially of Andhra Pradesh?

THE MINISTER OF STATB IN THE DEPARTMENT OF COAL IN THE MINISTRY OF ENERGY (SHRI C. K. JAFFAR SHARIEF): (a) and (b) Coal* production in Singareni Collieries! Company Limited (SCCL) has been increasing over the yeafsi Yet, the production is not adequate- to meet the demand for coal from the consumers in the South in-full:

With a view to enabling the company (SCCL) to meet the growing coal demand in the South, production of coal is being stepped' up by identifying and opening new coal projects. The gap between the demand an production is being met by supplying coal to consumers in Southern India, including some thermal power stations in Andhra Pradesh, from Coal India sources.

Exploitation of coal resources

587. SHRI JAGADISH JAM: Will the Minister of ENERGY ,be pleased to state:

(a) what are the names of the States where coal is available;

(b) what is the approximate quantum of coal deposit located in these States;

(c) what are the State-wise details thereof; and

(d) what steps have been taken for the proper exploitation of coal resources in these States?

THE MINISTER OF STATE IN THE DEPARTMENT OF COAL IN THE MINISTRY OF ENERGY (SHRI C.K. JAFFAR SHARIEF): (a) to (c) As on 1-1-89, the Geological Survey of India has estimated the coal reserves of India at 1,76,330.35 million tonnes consisting of coal seams of 0.5 metre and above in thickness and upto a depth of 1200 metres. The distribution of coal reserves, State-wise, is as under:—

State	Million tonnes
(•) Andhra Pradesh	10086.20
(b) Arunachal Pradesh	, 90 .23
(c) Assam •..	280.03
(d) Bihar .	59132.24
(•) Madhya Pradesh .	28814.61
(f) Maharashtra •	5271.84
(f) Meghalaya . •.	458.94
(h) Nagaland	12.05
(i) Orissa •	41556.64
(i) Uttar Pradesh •	1062.21
(k) West Bengal .	29565.36
TOTAL ,	1,76,330.35

(d) The production of coal by the coal companies is based on the targets set out for them in the various Five Year Plans. The production target for 1989-90 at the end of the Seventh Plan period is 210 million tonnes which implies an annual growth rate of 7.4 percent or about 12 million tonnes each year, on an average during the 7th Plan period. For achieving the production growth envisaged in the Seventh Plan and during subse-' 4uent periods, Government/coal companies have sanctioned so far 13$ projects for an investment of Rs. 3828 crores.

Non-working of Unit-2 of the Hirakud Hydro-Electric Project

588. SHRI JAGADISH JANI: Will the Minister of ENERGY be pleased to state:

(a) whether it is a fact that Unit-2 of the Hirakud Hydro-electric Project in Orissa is lying out of order since last one year

(b) if so, what are the reasons for which this unit has not been repaired so far; and

(c) what steps have been taken for its repair and by when it would be repaired ?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRI KALPNATH RAI): (a) The unit-2 of Hirakud (Chiplima) HE Project is under planned outage with effect from 21-6-1988, for attending to repair of runner chamber.

(b) and (c) The information is being collected and will be laid on the Table of the House.

Prospects of Oil and Gas in the Eastern Region

589. SHRI B. SATYANARAYAN REDDY : Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) whether it is a fact that the Eastern region of the country consisting of Assam, Nagaland, Meghalaya and Tripura has emerged as an area with brightest prospectst for oil and gas amongst all the existing onshore regions and whether ONGC had decided to attach highest priority to this region;

• (b) of so, what are the details of the prospects as compared to the other existing onshore regions in the country; and